

SEQUENCE LISTING

<110> CHOO, Yen
KLUG, Aaron
ISALAN, Mark

<120> Nucleic Acid Binding Proteins

<130> 71278/264975

<140> US 09/424,487

<141> 1999-11-23

<150> GB 9710809.6

<151> 1997-05-23

<150> PCT/GB98/01512

<151> 1998-05-26

<160> 2

<170> PatentIn Ver. 2.1

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<223> Description of Artificial Sequence: encoding
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gat cgt act act ctt acc cgc cac acg agg acc cac aca ggc gag aag	96
Asp Arg Thr Thr Leu Thr Arg His Thr Arg Thr His Thr Gly Glu Lys	
20 25 30	

cct ttt cag tgt cga atc tgc atg cgt aac ttc agc agg agc gat aac	144
Pro Phe Gln Cys Arg Ile Cys Met Arg Asn Phe Ser Arg Ser Asp Asn	
35 40 45	

ctt acg aga cac cta agg acc cac aca ggc gag aag cct ttt cag tgt	192
Leu Thr Arg His Leu Arg Thr His Thr Gly Glu Lys Pro Phe Gln Cys	
50 55 60	

cga atc tgc atg cgt aac ttc agg caa gct gat cat ctt caa gag cac	240
Arg Ile Cys Met Arg Asn Phe Arg Gln Ala Asp His Leu Gln Glu His	
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<213> Artificial Sequence

<223> Description of Artificial Sequence: encoding
nucleic acid binding proteins

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Ala Glu Glu Lys Pro Phe Gln Cys Arg Ile Cys Met Arg Asn Phe Ser
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Asp Arg Thr Thr Leu Thr Arg His Thr Arg Thr His Thr Gly Glu Lys
20 25 30

Pro Phe Gln Cys Arg Ile Cys Met Arg Asn Phe Ser Arg Ser Asp Asn
35 40 45

Leu Thr Arg His Leu Arg Thr His Thr Gly Glu Lys Pro Phe Gln Cys
50 55 60

Arg Ile Cys Met Arg Asn Phe Arg Gln Ala Asp His Leu Gln Glu His
65 70 75 80

Leu Lys Thr His Thr Gly Glu Lys